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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Title Of Invention	Bluetooth TDI and Winsock Interface		
		Application Number	09/707,120		
		Filing Date	11/06/2000		
		First Named Inventor	Stanley A. Adermann		
		Art Unit	2126		
		Examiner Name	ZHEN, LI B		
Sheet	1	of	3	Attorney Docket Number	163940.01

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	U.S. Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (If known)			
	A	US-			

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Ts
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Ts
L7	C	Riku METTALA et al., "Bluetooth Protocol Architecture" (White Paper), v1.0, Nokia Mobile Phones, Sept. 29, 1999	
dz	D	Brent MILLER et al., "Mapping Salutation Architecture APIs to Bluetooth Service Discovery Layer" (White Paper), v1.0, IBM Corporation, July 1, 1999	
x3	E	IEEE Standard, 802.11, "Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications", 1 st Ed. 1999, and Supplements 802.11a-1999 and 802.11b-1999	

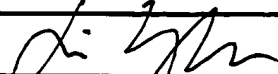
Examiner Signature		Date Considered	5/16/2005
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Ky	F	Bob O'HARA and Al PETRICK, "IEEE 802.11 Handbook A Designer's Companion", Dec. 1999	
Lg	G	Pat MEGOWAN et al., "IrDA Object Exchange Protocol", v1.2, Counterpoint Systems Foundry, Inc. Microsoft Corporation, March 18, 1999	
Lg	H	"Universal Plug and Play Device Architecture", v1.0, Microsoft Corporation, June 8, 2000	
Lg	I	Golden G. RICHARD III, "Service Advertisement and Discovery: Enabling Universal Device Cooperation", http://computer.org/internet/ , September-October 2000	
Lg	J	ETSI TS 101 369 v7.1.0 (1999-11), "Digital Cellular Telecommunications System (Phase 2+); Terminal Equipment to Mobile Station (TE-MS) Multiplexer Protocol", Global System for Mobile Communications (GSM 07.10 v7.1.0 Release 1998	
Lg	K	"Specification of the Bluetooth System - Core", v1.0b, December 1, 1999	
Lg	L	"Specification of the Bluetooth System - Profiles", v1.0b, December 1, 1999	
Lg	M	BHAGWAT: "Networking over Bluetooth: Overview and Issues", IAB Wireless Workshop, Feb 29-March 2, 2000	
Lg	N	CANT: "Windows Driver Model (WDM) Device Drivers", PHD Computer Consultants Ltd, Copyright 1998, 1999	
Lg	O	FOLEY: "Bluetooth User Experience in Windows"	


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L3	P	KARDACH: "Bluetooth Architecture Overview"	
L3	Q	"Plug and Play for Windows NT 5.0", Microsoft Windows NT Server, Copyright 1997	
L3	R	"Remote NDIS Specification", Rev 0.80, October 27, 1999, Microsoft Corporation	
L3	S	MOORE: "Windows Wireless Architecture"	
L3	T	RAJAGOPAL: "RFCOMM on the PC", Intel Corporation, Dec 7, 1999	
L3	U	RAY et al.: "Bluetooth Stack in Windows"	
L3	V	SORENSEN: "RFCOMM", December 7, 1999	
L3	W	TOMLINSON: "Plug and Play", Windows Developer's Journal - December 1995	
L3	X	UDELL: "WINDOWS NT UP CLOSE: An in-depth look at Microsoft's next-generation operating system", BYTE, October, 1992; Pg. 167; Vol. 17, No. 10	
L3	Y	Martin Hall, Mark Towfig, Geoff Arnold, David Treadwell, and Henry Sanders, "Windows Sockets," January 1993, Version 1.1, pgs 4-11.	

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